

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S5	73	("20010012953" "20030028222" "3937226" "4088140" "4332259" "4354497" "4428378" "4458677" "4548203" "4928688" "5052388" "5144949" "5174289" "5267560" "5340361" "5403356" "5514161" "5534506" "5584867" "5626620" "5626623" "5674259" "5716383" "5720768" "5749906" "5792203" "5797970" "5902324" "6122545" "6129744" "6144880" "6233485" "6411848" "6477415" "6498949" "6567700").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/03 17:13
S6	29	("20010012953" "3937226" "4088140" "4332259" "4354497" "4428378" "4458677" "4548203" "4928688" "5052388" "5144949" "5174289" "5267560" "5340361" "5403356" "5514161" "5534506" "5584867" "5626620" "5626623" "5674259" "5716383" "5720768" "5749906" "5792203" "5797970" "5902324" "6129744" "6144880").PN. OR ("6871096").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/03 17:13
S7	9	(S5 or S6) and fusion	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/05 14:09
S8	5	(S5 or S6) and("pre-excitation" or "pre-pulse")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/03 17:19
S9	81	("20050065565" "4407287" "5105809" "5129393" "5174289" "5267560" "5514161" "5584867" "5674259" "5782887" "5902324" "5935160" "5941830" "6070101" "6070101" "6081748" "6122545" "6128535" "6169918" "6188926" "6198968" "6240313" "6263242" "6285907" "6317631" "6370430" "6411848" "6421564" "6424866" "6438421" "6456878" "6456880" "6466820" "6466820" "6477415" "6477417" "6496730" "6501988" "6512952" "6512953" "6522921" "6522923" "6829505").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/03 17:17

S10	6	S9 and fusion	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/03 18:03
S11	2	S9 and("pre-excitation" or "pre-pulse")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/03 17:54
S12	1259	607/9.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/04 09:08
S13	176	S12 and (measur\$3 near interval)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/03 17:56
S15	137	S13 and (deliver\$3 near (pace or pulse))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/03 17:57
S16	107	S15 and ("AV" or "A-V")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/04 08:54
S17	46	S16 and (conduction near (delay or block))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/03 18:01
S18	17	S17 and (("AV" or "A-V") near interval)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/05 12:48
S19	7	S18 and fusion	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/03 18:03
S20	18	S17 and fusion	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/03 18:03

S21	3	(measure near ("AV" or "A-V" or "atrial ventricular" or "atrial-ventricular")) and (deliver near (pulse or pace or stimul\$2))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/04 08:56
S22	60	(measure near ("AV" or "A-V" or "atrial ventricular" or "atrial-ventricular"))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/04 09:08
S23	6	"bi-ventricular fusion pacing" or "bi-ventricular fusion-pacing"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/05 13:29
S24	9	"ventricular fusion pacing" or "ventricular fusion-pacing"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/04 09:06
S25	15	"fusion pacing" or "fusion-pacing"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/04 09:06
S29	0	(607/4-5.ccls) and (measure near interval)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/04 12:53
S34	12	(607/4-5.ccls.) and (pre near (pulse or beat or stimul\$2))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/04 12:56
S35	29	(607/9.ccls.) and (pre near (pulse or beat or stimul\$2))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/04 12:59
S48	5	measure near "atrio-ventricular"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/04 15:47
S49	9	measur\$3 near "atrio-ventricular"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/05 10:53

S50	56	(607/115-132.ccls.) and ((lead or electrode) near "left ventricle")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/04 16:33
S51	4	(607/115-132.ccls.) and (ventricular with fusion)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/04 16:32
S52	43	S50 and coronary	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/04 16:31
S53	43	(607/115-132.ccls.) and (bi-ventricular)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/04 16:38
S54	12	(607/115-132.ccls.) and ((lead or electrode) near "left ventricle") and "bi-ventricular"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/04 16:33
S55	61	("3825015" "3865118" "3903897" "3911928" "3935864" "3949757" "4057067" "4154247" "4215703" "4289144" "4328812" "4393883" "4401126" "4401127" "4402328" "4402330" "4422460" "4444195" "4458677" "4493329" "4502492" "4567901" "4627439" "4727877" "4882777" "4913147" "4930521" "4962767" "5111811" "5133422" "5144960" "5172694" "5273053" "5306263" "5308342" "5330521" "5423772" "5437632" "5476497" "5499973" "5531685" "5605162" "5628778" "5639276" "5683445" "5733496" "5749849" "5755765" "5755766" "5803928" "5810867" "5833604" "5855560" "5871531" "5897584" "5925073" "5931819" "5931864" "5935160" "5951597" "6400992").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/04 16:35

S56	1	S55 and (bi-ventricular)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/04 16:37
S57	24	S53 and (epicard\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/05 10:43
S58	2	("5935160").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/10/04 17:06
S59	2	("4,928,688").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/10/04 17:37
S60	2	("4928688").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/10/05 10:23
S61	43	(607/115-132.ccls.) and (bi-ventricular)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/05 10:55
S62	0	S61 and (measure near (interval))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/05 10:43
S67	107	measur\$3 near "conduction time"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/05 10:54

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	43	(607/115-132.ccls.) and (bi-ventricular)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/05 12:47
L5	3563	(607/115-132.ccls.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/05 12:47
L7	36309	(measur\$3 or sens\$3) near (tip or coil or ring)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/05 12:48
L8	177	L5 and L7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/05 12:48
L9	1	I8 and (("AV" or "A-V") near interval)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/05 12:49
L10	76	I7 and (("AV" or "A-V") near interval)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/05 12:49
L11	73	("20010012953" "20030028222" "3937226" "4088140" "4332259" "4354497" "4428378" "4458677" "4548203" "4928688" "5052388" "5144949" "5174289" "5267560" "5340361" "5403356" "5514161" "5534506" "5584867" "5626620" "5626623" "5674259" "5716383" "5720768" "5749906" "5792203" "5797970" "5902324" "6122545" "6129744" "6144880" "6233485" "6411848" "6477415" "6498949" "6567700").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/05 12:57

L12	29	("20010012953" "3937226" "4088140" "4332259" "4354497" "4428378" "4458677" "4548203" "4928688" "5052388" "5144949" "5174289" "5267560" "5340361" "5403356" "5514161" "5534506" "5584867" "5626620" "5626623" "5674259" "5716383" "5720768" "5749906" "5792203" "5797970" "5902324" "6129744" "6144880").PN. OR ("6871096").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/05 12:57
L13	3	(L11 or L12) and (ring near tip)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/05 12:57
L14	183	"bi-ventricular" and epicard\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/05 14:04
L15	1	l14 and (ventricle near epicard\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/05 14:01
L16	30	("4554922" "4641656" "4998975" "5165403" "5174289" "5385579" "5403356" "5551427" "5728140" "5800464" "5800465" "5935160" "6421564" "6567700" "6584362").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/05 14:02
L17	12	l16 and threshold	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/05 14:05
L18	6058	"bi-ventricular" or resynchronization	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/05 14:33
L19	1853	l18 and (physilogic\$2 or activity)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/05 14:06
L20	1061	l19 and threshold	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/05 14:10

L21	14	I20 and ((physiologic\$2 or activity) near threshold)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/05 14:06
L22	69689	(L11 or L12 of I16) and ("pre" or "sub")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/05 14:09
L23	15	(L11 or L12 or I16) and ("pre" or "sub")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/05 14:09
L24	8	I23 and threshold	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/05 14:10
L33	99	("bi-ventricular" or resynchronization) and (cardiac near parameter)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/05 15:18
L34	70	I33 and threshold	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/05 14:38
L35	2	I33 and (threshold near (cardiac near parameter))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/05 14:38
L37	627	("bi-ventricular" or resynchronization) and physiologic\$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/05 14:41
L38	1	("bi-ventricular" or resynchronization) and (physiologic\$2 near threshold)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/05 14:41
L39	4	("bi-ventricular" or resynchronization) and ((ceas\$3 or stop\$3) near threshold)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/05 14:42

L40	2	("bi-ventricular" or resynchronization) and (beat near threshold)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/05 14:43
L41	57651	("bi-ventricular" or resynchronization or capture) and (physiologic\$2 or activity)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/05 14:44
L42	730	I41 and ((physiologic\$2 or activity) near (sensor or threshold))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/05 14:45
L45	467	("bi-ventricular" or resynchronization) and (cardiac near cycle)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/05 15:20
L46	10	I45 and ((multiple or three) near cycle)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/05 15:25